

I CLAIM:

1. A driving tool member comprising:

a driving shank including at least one blade provided thereon,
and defined by at least one engaging surface, for engaging into and
5 for driving driven members, and

said driving shank including a plurality of projections extended
outwardly from said at least one engaging surface of said at least
one blade, to form a plurality of recesses between said projections,
and for solidly engaging with the driven members, and for
10 preventing said driving shank from slipping relative to the driven
members.

2. A driving tool member comprising:

a driving shank including four blades provided thereon, and
each defined by two engaging surfaces, to form a Phillips head, for
15 engaging into and for driving driven members, and

said driving shank including a plurality of projections extended
outwardly from said engaging surfaces of said blades, to form a
plurality of recesses between said projections, and for solidly
engaging with the driven members, and for preventing said driving
20 shank from slipping relative to the driven members.